State of Wisconsin Department of Natural Resources Bureau of Community Financial Assistance Box 7921, Madison, Wisconsin 53707-7921

Waste Reduction and Recycling Demonstration Grant Application

Form 8700-223 (R 2/01)

Notice: This form must be completed in applying for a grant to the Wisconsin Department of Natural Resources for grant monies to conduct a waste reduction and recycling demonstration project consistent with s. 287.25, Wis. Stats., and Chapter NR 548, Wis. Adm. Code. If this form is not used, the application cannot be considered. Personally identifiable information may be used for promotion of waste reduction and recycling in Wisconsin.

FOR DNR	USE ONLY
Received	
Project Number	

- 1. Submit three (3) copies of the project narrative and all forms. Limit the application submitted (described in Section E, page 2) to 25 pages, staple or clip the application, and do not use folders or binders.
- 2. Mail the completed application to the above address.

Name of Individual Authorized to Act on Behalf of Applicant			
Title			
Telephone Number (include area code) FAX Number (include area code)			
Telephone Number (include area code)			
Best Time to Call			
Ending Date			
D. Budget Summary			
Complete forms 1 and 2. Transfer total cost from each schedule to lines 1 through 4 as indicated below. Add lines 1 through 4 and enter the sum on line 5. Multiply line 5 by .50* and enter the result on line 6. Enter the requested grant amount on line 7. Notice: Do not include costs that have been or will be funded in whole or in part by another state or federal grant program.			
Eligible Costs:	Total Cost	DNR USE ONLY	
1. Labor Costs (Form 1, schedule I, line 7) 2. Supplies, Consultant Services, Other Costs (Form 1, schedule II, line 7) 3. Depreciation (Form 2, schedule I, line 7) 4. Lease/Equipment Use (Form 2, schedule II, line 7) 5. Total Project Cost 6. One Half of Total Project Cost	x .50*	x .50*	
	Telephone Number (include area code) Telephone Number (include area code) Best Time to Call Ending Date D. Budget Summary Complete forms 1 and 2. Transfer total through 4 as indicated below. Add lines 5. Multiply line 5 by .50* and enter the grant amount on line 7. Notice: Do not include costs that have part by another state or federal grant pr Eligible Costs: 1. Labor Costs (Form 1, schedule I, line 7) 2. Supplies, Consultant Services, Other Costs (Form 1, schedule II, line 7) 3. Depreciation (Form 2, schedule I, line 7) 4. Lease/Equipment Use (Form 2, schedule II, line 7) 5. Total Project Cost	Title Telephone Number (include area code) Best Time to Call Ending Date D. Budget Summary Complete forms 1 and 2. Transfer total cost from each schethrough 4 as indicated below. Add lines 1 through 4 and er 5. Multiply line 5 by .50* and enter the result on line 6. En grant amount on line 7. Notice: Do not include costs that have been or will be funpart by another state or federal grant program. Eligible Costs: Total Cost (Form 1, schedule I, line 7) 2. Supplies, Consultant Services, Other Costs (Form 1, schedule II, line 7) 3. Depreciation (Form 2, schedule II, line 7) 4. Lease/Equipment Use (Form 2, schedule II, line 7) 5. Total Project Cost	

Check the following boxes to indicate these sec application, please read "Important Information	tions of your application are included in your submittal. Before for Prospective Applicants."	e completing your			
and/or testing you and/or others have a	he problem you intend to address. Tell what supporting research lready completed. Describe the facilities to be used in the project information on suppliers, product purchasers, and other cooperates.	ct. Discuss the			
	copies of letters of support. (Please refer to section labeled "Supation for Prospective Applicants" for details on this requiremen				
3. Project Objectives. List the major obj	jectives of the project.				
	eific tasks to be performed in order to achieve the project object the budget worksheets to be easily compared to the needs of the				
5. Timetable. Provide a detailed timetable	e highlighting major planned activities and the target completio	n dates.			
	Describe the techniques which will be used to measure project rity of continuing the project activity beyond the grant period.	results and to evaluate			
describe how this project fits the definiti	f This Proposal. See definition of "innovative" in Eligibility Section and how it relates to and differs from similar technologies or under a Department "request for proposal" are not required to compare the contract of th	methods currently			
8. Key Personnel and Their Qualification bring to the project; a resume for each	ons. Briefly describe the expertise each of the key personnel, in may also be helpful.	ncluding cooperators,			
	9. Estimate of Solid Waste Diversion. Name the types and estimate the amounts of solid waste to be reduced, reused or recycled during the project; estimate the amount that would be reduced, reused or recycled if implemented fullscale or statewide.				
	s are intended to increase knowledge to be shared with all interests of the others could use the information, methodology and results pro-				
	11. Information and Education Activities. Describe the activities planned to inform others of the results of the project such as articles in trade journals, presentations to interested groups, newsletters, etc.				
	ty. Include documentation to show that the applicant can provint (75% of the grant amount) will not cover (see discussion in ".").				
13. Supporting Literature. Provide pertine project and/or support the feasibility and	ent articles and/or research summaries that demonstrate the unid d potential value of the proposal.	que qualities of the			
apply for funding and complete the proj	tement signed by a person or board who has the authority to conject, and naming the person authorized to act on the applicant's bodies must use the sample authorizing resolution located on the Applicants".	behalf with respect			
	ne above information and application attachments are correct an ly awarded as a result of this application shall be used in compli- de.				
	Signature of Authorized Representative	Date Signed			
	Printed Name and Title	1			

E. PROJECT NARRATIVE - REQUIRED COMPONENTS OF THE APPLICATION (Please limit to 25 pages)

SCHEDULE I. Labor Costs

List project personnel by name and/or title. Include fringe benefits such as insurance, retirement, social security, etc. Specific tasks and the hours assigned to each must be listed in the workplan and must match the total hours claimed here.

	A. Name/Title	B. Hourly Rate	C. Hours on Project	D. Salaries Cost (BxC)
	EXAMPLE: Project Manager	\$20.00	800	\$16,000
,				
1.				
2.				
3.				
4.				
5.				
6.				
1				

SCHEDULE II. Supplies, Consultant Services, and Other Costs

List all materials/services expected to be used for this project.

	A. Description of Expense	B. Cost Per Unit/Hour	C. Number of Units/Hours	D. Cost (BxC)
	EXAMPLE 1: Clear Glass	\$ 25.00/Ton	2	\$50
	EXAMPLE 2: ABC Consultants	\$45.00/Hour	20	\$900
			1	
1.				
2.				
3.				
4.				
5.				
6.				

Line 7: Estimated Total Cost

(enter on page 1, part D, line 2)

Waste Reduction and Recycling Demonstration Grant Program							FORM 2
App	olicant Name				_		
SCI	HEDULE I. Depreciation						
	A. Description of Equipment or Facility Used in Project	B. Date of Purchase	C. Original Cost of Item	D. % Use in Project	E Expected Life (years)	F. Project Period (years)	G. Depreciation Equipment Cost (CxD ÷ ExF)
	EXAMPLE: Warehouse	1989	\$100,000	.25	27	1	\$926
1.							
2.							
3.							
4.							
5.							
6.							
			I		ed Total Deprecia page 1, part D, l		

SCHEDULE II. Lease/Hourly Equipment Use

Do not claim lease/equipment hourly use expenses for any item for which you claim depreciation expenses.

	A. Description of Equipment Used in Project	B. Leased or Owned?	C. Monthly or Hourly Rate	D. Projected Months/Hours of Use	E. Projected Cost of Using Equipment (CxD)
	EXAMPLE: Pickup Truck	owned	\$8.00/hour	100 hours	\$800
۱.					
2.					
3.					
1 .					
5.					
5.					

Line 7: Estimated Total Lease/Equipment Cost (enter on page 1, part D, line 4)